Figure 1

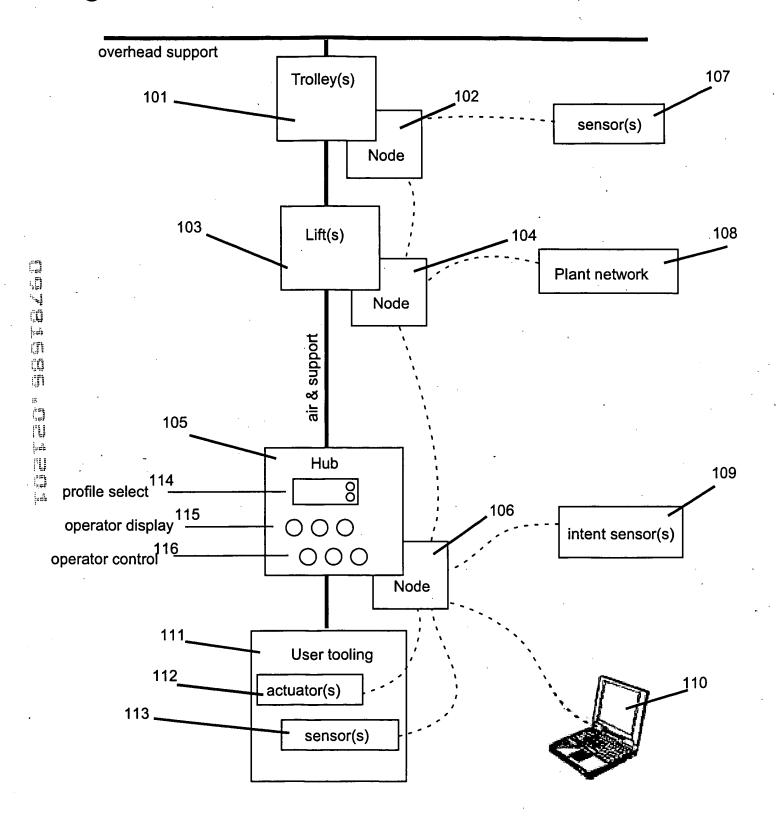
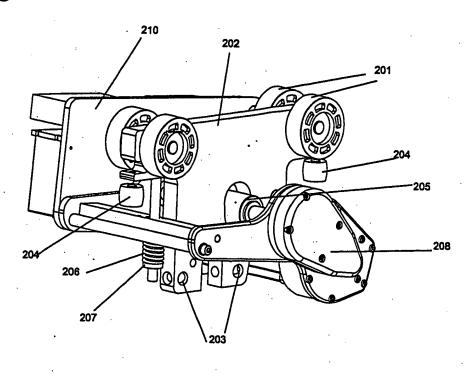


Figure 2



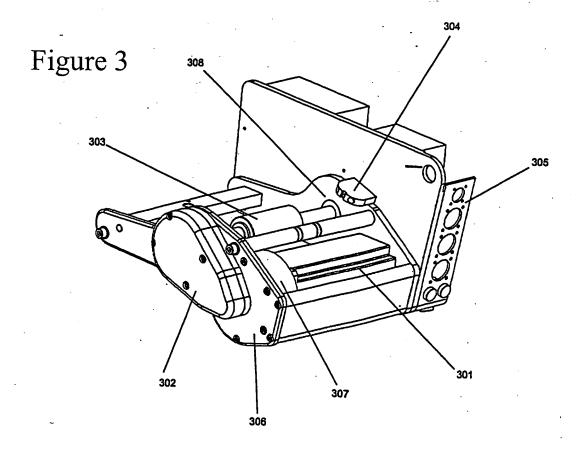
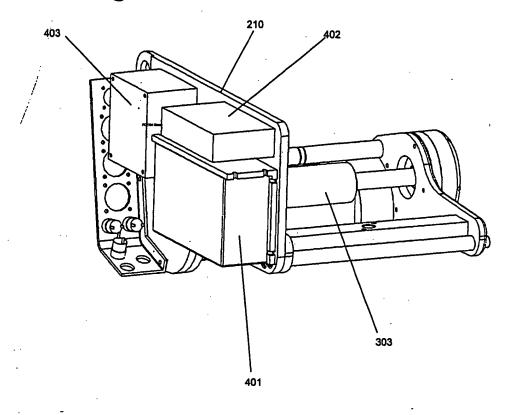


Figure 4



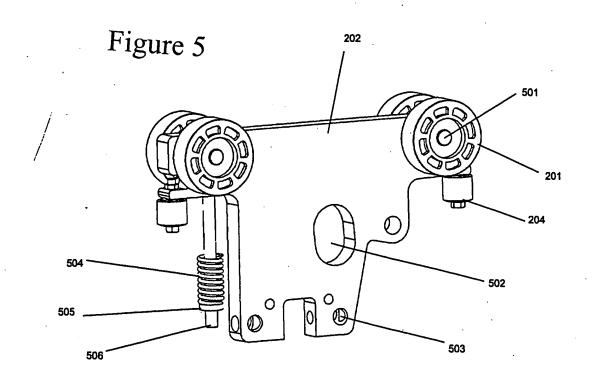


Figure 6

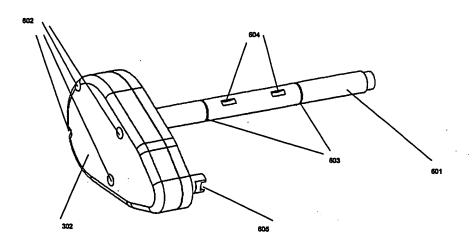


Figure 7

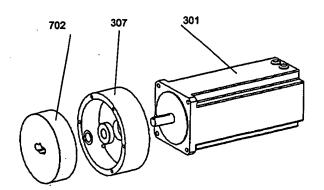


Figure 8

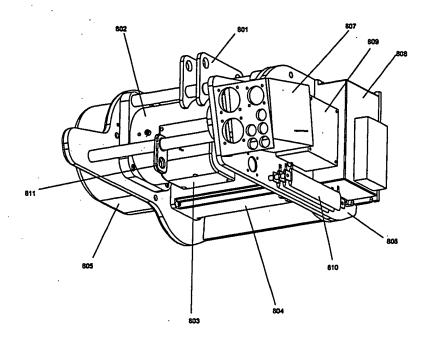
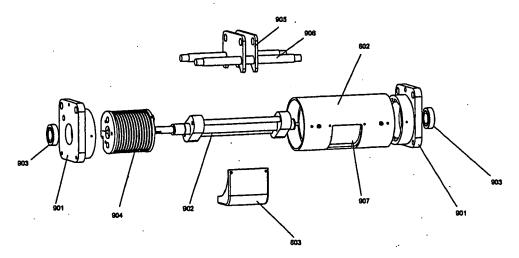
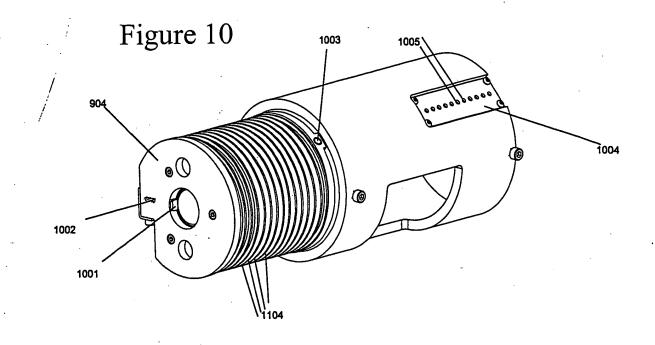


Figure 9





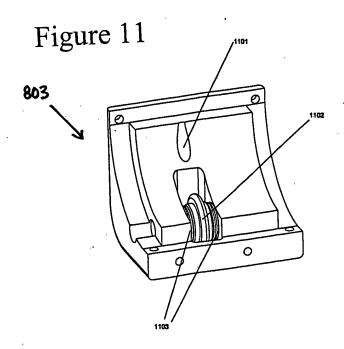


Figure 12

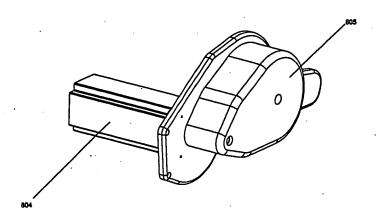


Figure 13

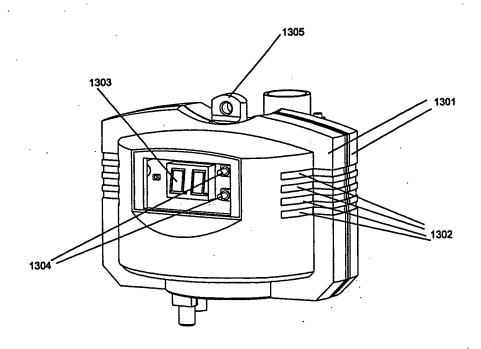


Figure 14

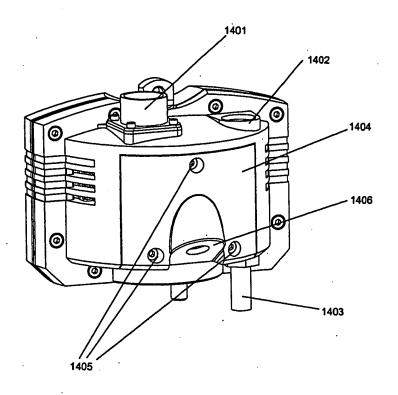
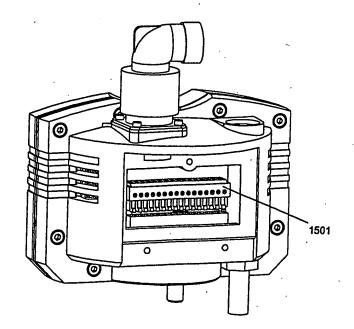


Figure 15



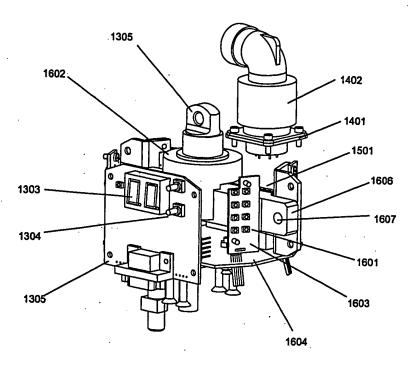
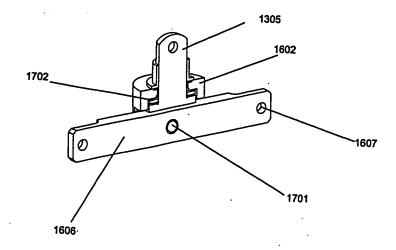


Figure 17



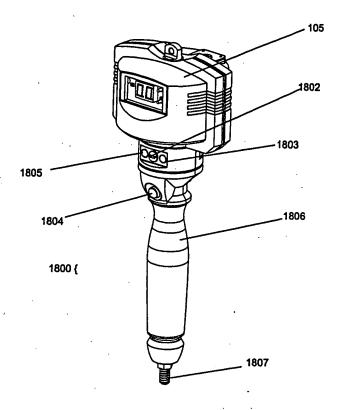
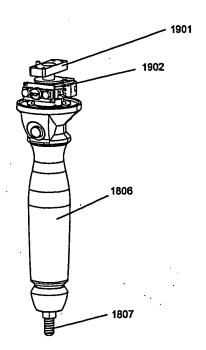
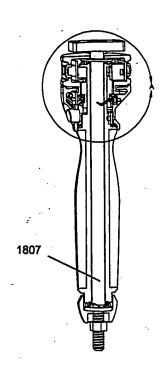


Figure 19



#### FIGURE 20a



### FIGURE 20b

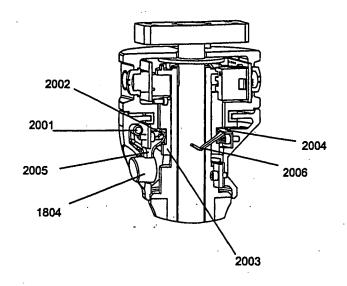


Figure 21

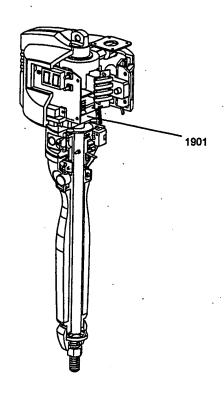
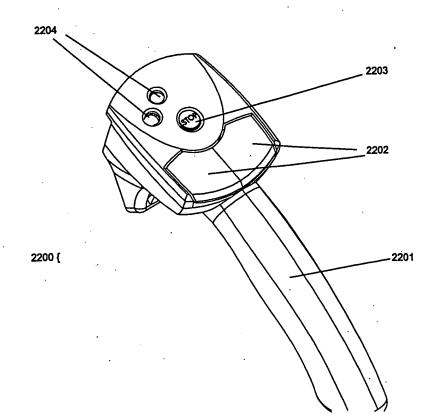
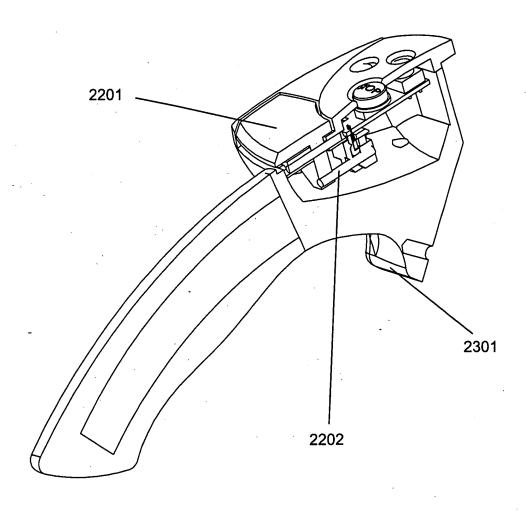
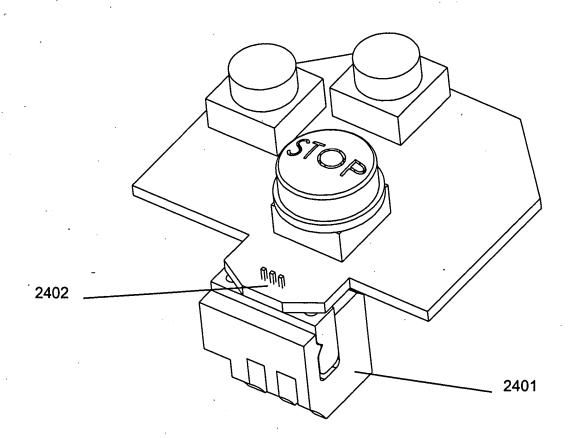


Figure 22

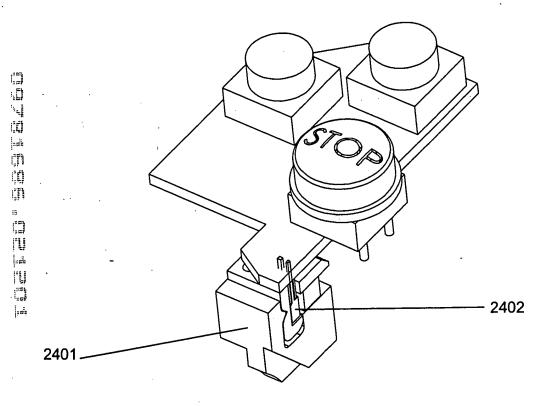






The first case of the first ca

Figure 25



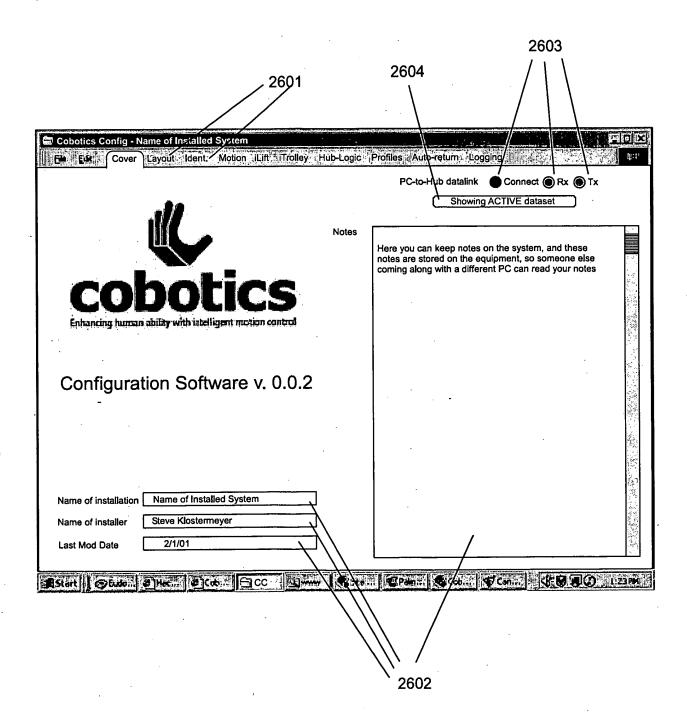


Figure 27

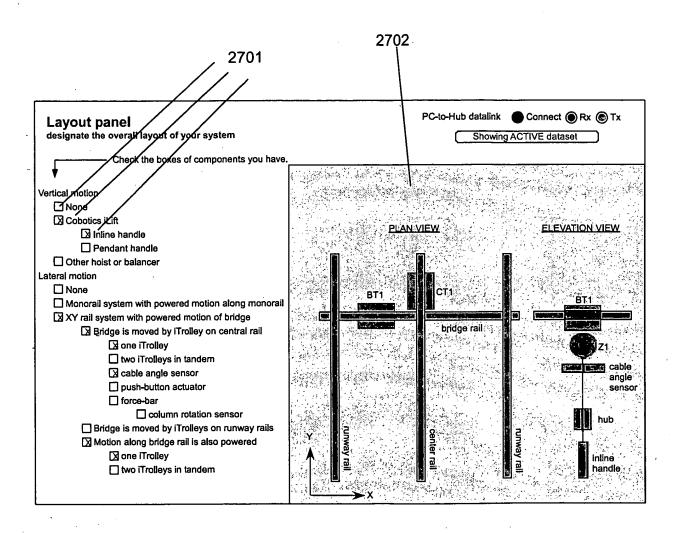


Figure 28

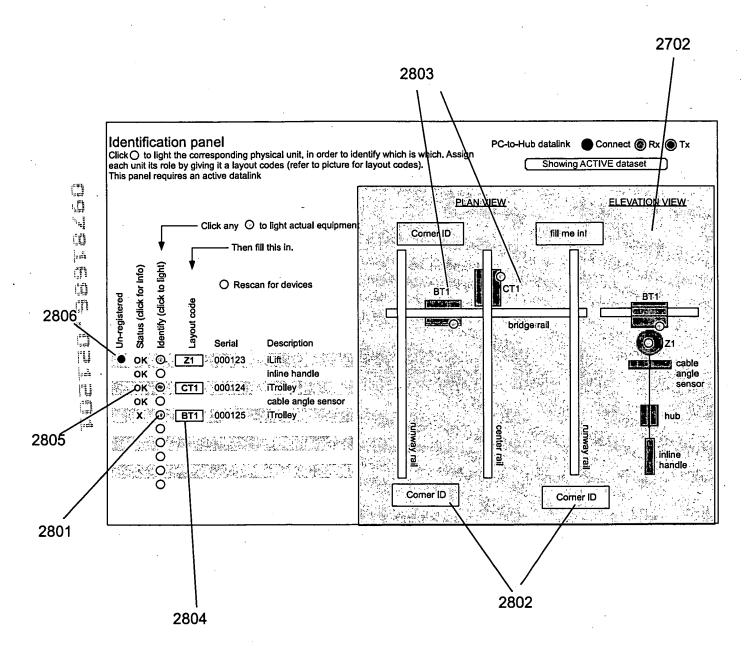


Figure 29

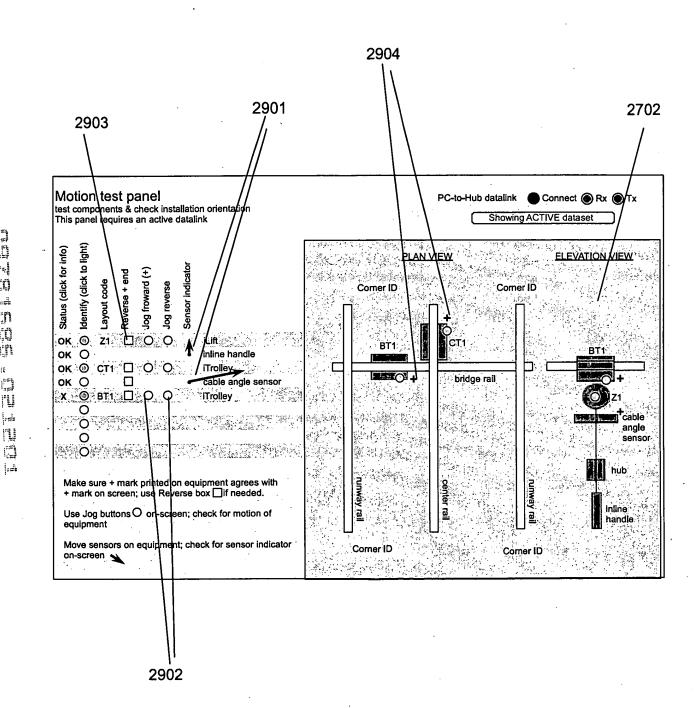
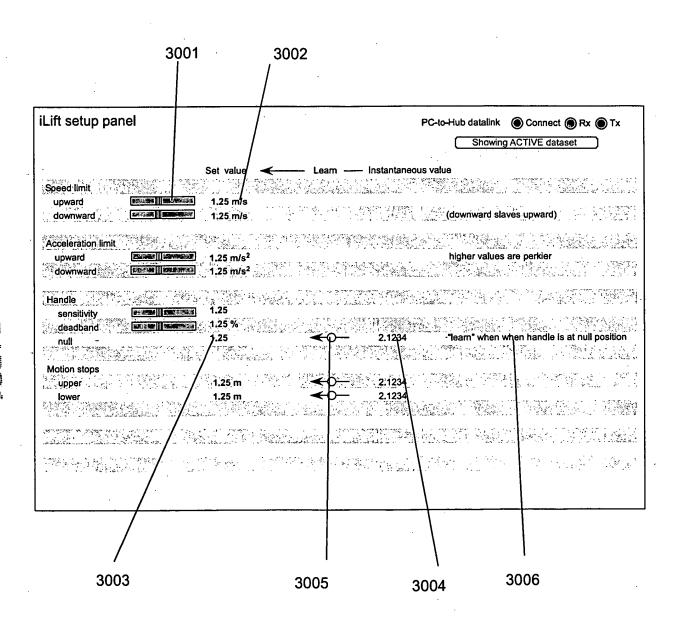
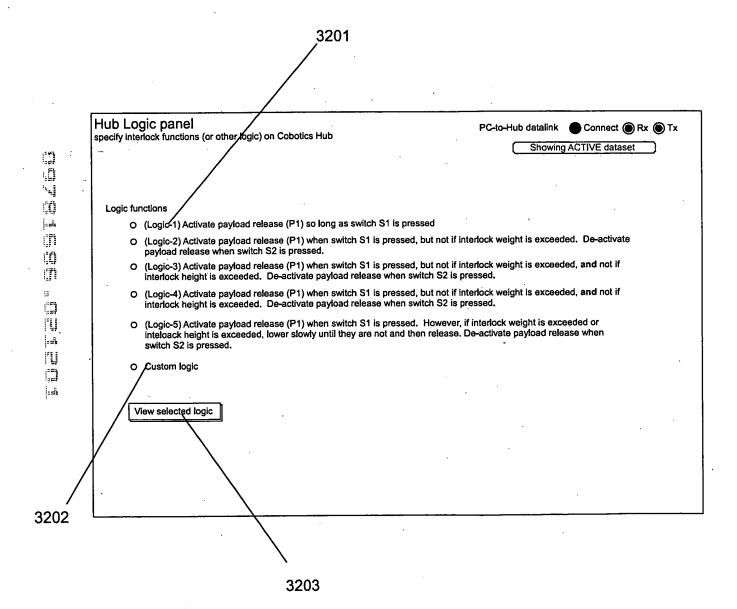


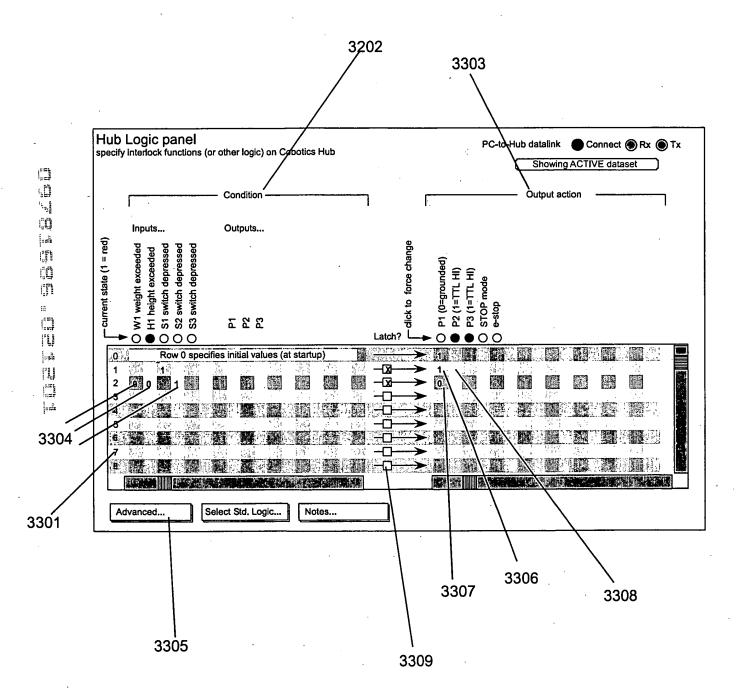
Figure 30



3100 {

	PC-to-Hub datalink   Connect   Rx   Tx
·	Showing OFFLINE dataset
Set value	- Learn Instant, value
Speed limit 1,25 m/s Acceleration limit 1,25 m/s <sup>2</sup>	or are tabled that their subsection distributions and the
Estimate of moving mass on bridge 1.25 kg	Measure it by jogging bridge
Estimate of moving mass on carriage 1.25 kg Estimate of bridge length 1.25 m	Measure it by jogging carriage     Measure it by skewing bridge
	•
Bridge skew null 1.25 - Cable angle sensor	<b>€</b> jog+ <b>®</b> jog- jog it straight, then "leam"
deadband 1.25 %	۩ 2.1234 leave it vertical; then "learn"
Force bar sensitivity 1.25	
deadband 1.25% null 1.25, 5.00	✓ Only touch it; then "leam"  1. The state of the st
End of travel limit runway (-Y)	<b>≪⊚</b> 2.1234
End of travel limit runway (+Y) 1.25 End of travel limit bridge (-X) 1.25	<b>←③</b> 2.1234 <b>←②</b> 2.1234
End of travel limit bridge (+X)	<del>&lt;⊕</del> 2.1234





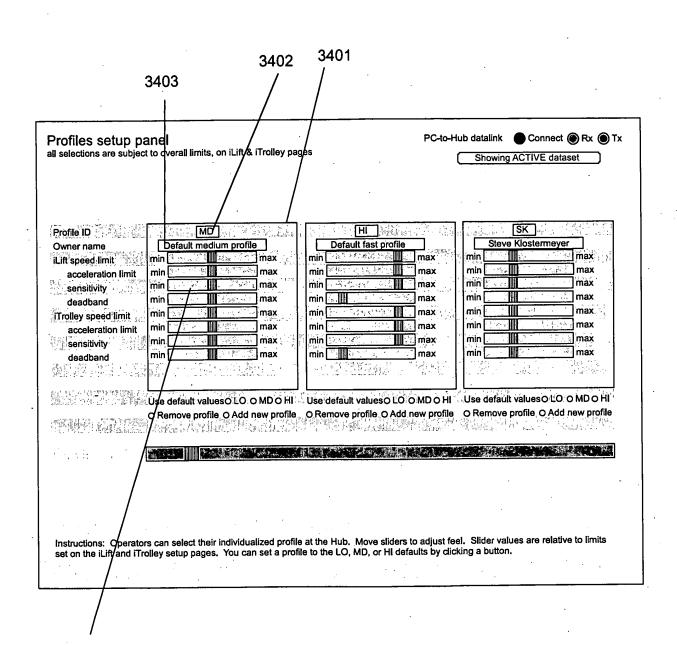
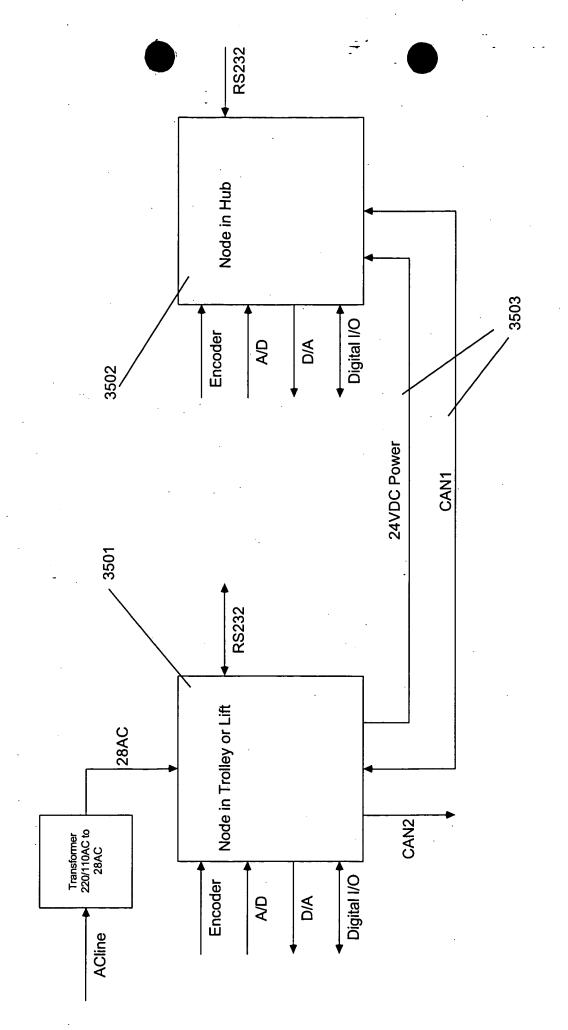
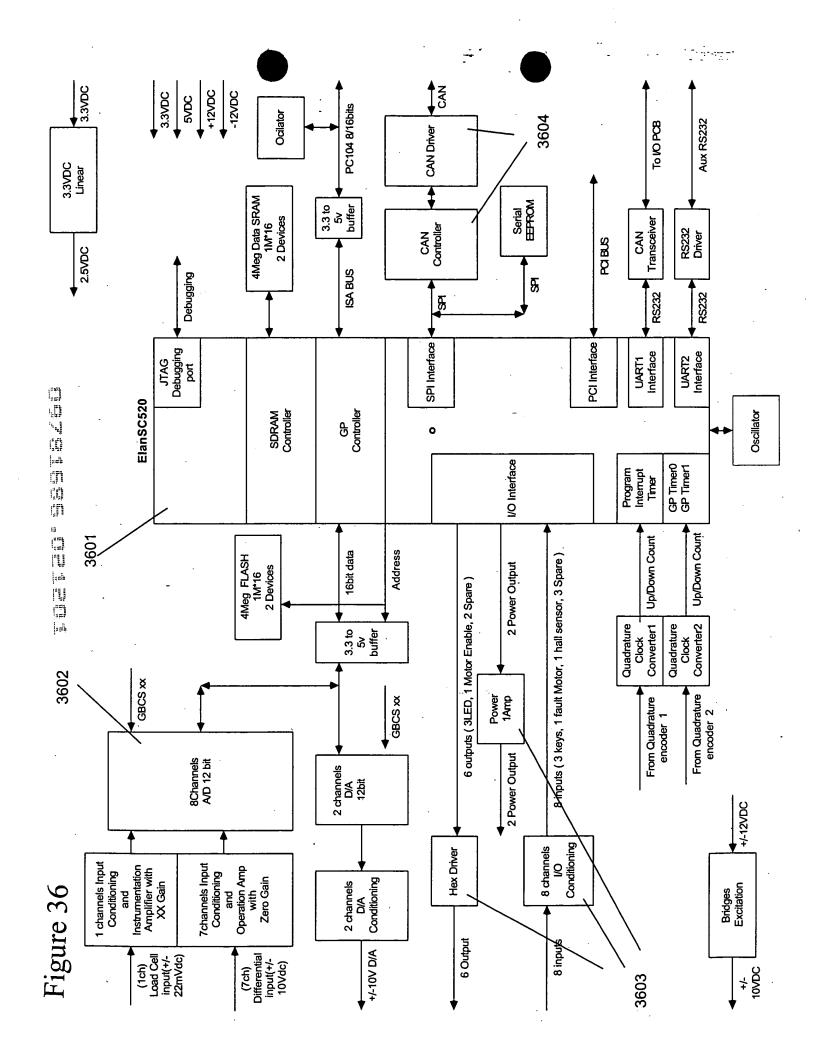
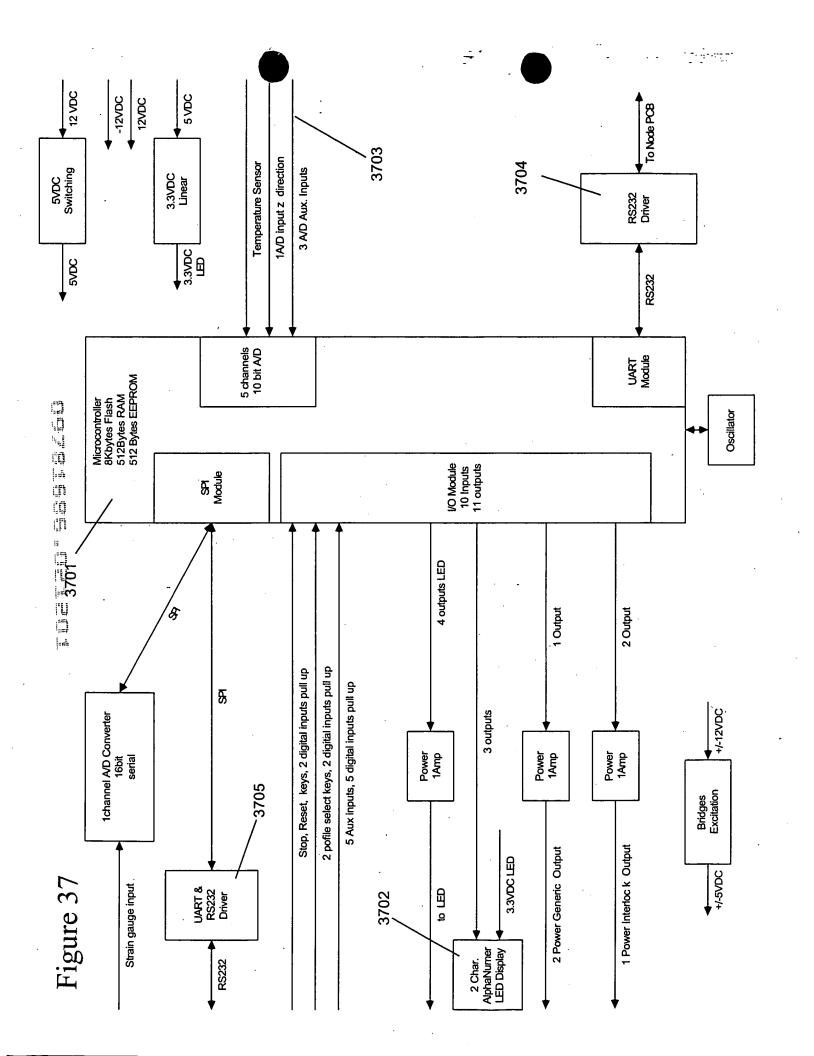


Figure 35







4
Ü
: ===
T
ľ.Ú
Ţ,
18
H
===

Field	Size (bytes)	Data Format	Description
SIZE	11	binary	Packet size.
DEVICE_ID	1	binary	Destination device ID.
CMD_TYPE	1	binary	Command type.
DATA	Variable	binary	Actual data associated with the CMD_TYPE field.
CHKSUM	1	binary	Checksum of the packet. This byte equals to the two's complement of the sum of the SIZE, DEVICE_ID, TYPE and DATA, omitting any carry.